

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

1. (Cancelled)

2. (Currently Amended) ~~The tonneau system according to Claim 1, further comprising: A tonneau system for a cargo box of a vehicle, said cargo box having a sidewall, said sidewall has a top surface and an inside wall, said tonneau system comprising:~~

a support frame having a generally horizontal portion and a generally vertical portion downwardly extending from said generally horizontal portion from a position bisecting said generally horizontal portion into an inboard section and an outboard section, said outboard section being positionable adjacent the top surface of the sidewall, said generally vertical portion being positionable adjacent the inside wall of the sidewall;

a cover spanning said support frame; and

a seal positionable between said inboard outboard section and the top surface of said sidewall.

3. (Original) The tonneau system according to Claim 2 wherein said seal is a D-shaped seal.

4. (Original) The tonneau system according to Claim 2, further comprising:
a seal positionable between said generally vertical portion and the inside
wall of the sidewall.

5. (Original) The tonneau system according to Claim 4 wherein said seal is a flat
seal.

6. (Currently Amended) The tonneau system according to Claim [[1]] 2, further
comprising:
a first hook-and-loop fastener coupled to said cover; and
a second hook-and-loop fastener coupled to said generally horizontal
portion of said support frame, said second hook-and-loop fastener detachably
engagable with said first hook-and-loop fastener.

7. (Currently Amended) The tonneau system according to Claim [[1]] 2
wherein said second hook-and-loop fastener is detachably engagable with said first
hook-and-loop fastener during a rolling operation of said cover.

8. (Currently Amended) A tonneau system for a cargo box of a vehicle, said cargo box having a sidewall, said sidewall has a top surface and an inside wall, said tonneau system comprising:

a support frame having a generally horizontal portion and a generally vertical portion downwardly extending from said generally horizontal portion from a position bisecting said generally horizontal portion into an inboard section and an outboard section, said outboard section being positionable adjacent the top surface of the sidewall, said generally vertical portion being positionable adjacent the inside wall of the sidewall;

a cover spanning said support frame;

a first seal positionable between said inboard outboard section and the top surface of said sidewall; and

a second seal positionable between said generally vertical portion and the inside wall of the sidewall.

9. (Previously presented) The tonneau system according to Claim 8 wherein said first seal is a D-shaped seal.

10. (Previously presented) The tonneau system according to Claim 8 wherein said second seal is a flat seal.

11. (Previously presented) The tonneau system according to Claim 8, further comprising:

a first hook-and-loop fastener coupled to said cover; and
a second hook-and-loop fastener coupled to said generally horizontal portion of said support frame, said second hook-and-loop fastener detachably engagable with said first hook-and-loop fastener.

12. (Previously presented) The tonneau system according to Claim 8 wherein said second hook-and-loop fastener is detachably engagable with said first hook-and-loop fastener during a rolling operation of said cover.